A (0,0) C(u; v) B (0,0) $\mathcal{D}(0,v)$ 9=+ +3+8 S= a.8 a > - 8 +8 S0=-64086 -= mar Sp= - 46 5+8 = 0 R=3(2) 5> a=6 x2 = g2 = Ø S = 20 28 S = 20 [1-y2 - 24]
S(4) = 40 1-42 + 490 24 1 2 g = 0 x =0 1 - 92 > 40 18= y2 - 4a g 4 a (B = 242) = 0 2 301-1 8 5 0 Smar = 4 a B = 2 a B